

DAFTAR PUSTAKA

- Care, P., Pain, S., Pain, M., Pain, M., & Pain, N. (n.d.). The Foot and Ankle Disability Index (FADI) Score and Sports Module The Foot and Ankle Disability Index (FADI) Score and Sports Module, 9–10
- Clin, H. (2015). Peripheral Nerve Trauma : Mechanisms of Injury and Recovery, 29(3), 317–330.<https://doi.org/10.1016/j.hcl.2013.04.002>.Peripheral
- Herawati, I., & Wahyuni. (2017). *Pemeriksaan Fisioterapi*. Surakarta: Muhammadiyah University Press.
- Ho, B., Khan, Z., Switaj, P. J., Ochenjele, G., Fuchs, D., Dahl, W., Kung, T. A. (2014). Pengobatan cedera saraf peroneal transfer tendon simultan dan eksplorasi saraf, 1–11. <https://doi.org/10.1186/s13018-014-0067-6>
- James, Pritchett W, 2017: Epidemiology of Foot Drop: Dikutip dari situs Wikipedia Indonesia, //http: Wikipedia-foot-drop Epidemiologi.html.Jakarta
- Jean Mooney. 2009. “Illustrated Dictionary of Podiatry and Foot Science”. Elsevier Limited. All rights reserved.
- Jokanovic, Milan. 2011. ”Organophosphate Induced Delayed Polyneuropathy in Man: An Overview”. Clinical Neurology and Neurosurgery 113.1: 7-10.
- Kisner, Carolyn. 2007. Therapeutic Exercise Foundation and Tecnique 5th Edition. F.A. Davis Company. Philadelphia
- Margaret, Porembski A, 2008. Introduction to Clinical Examination. Churchill Livingstone. Edinburg
- Mount, J., Dacko, S., & Mount, J. (2006). Effects of dorsiflexor endurance exercises on foot drop secondary to multiple sclerosis : A pilot study Effects of Dorsiflexor Endurance Exercises on Foot Drop Secondary to Multiple Sclerosis : A Pilot Study, (January)
- Seddon. 1989. Topical Diagnosis in Neurology: Theme Stratton. New York
- Springer, S., Vatine, J., Wolf, A., & Laufer, Y. (2012). The effects of dual-channel functional electrical stimulation on stance phase sagittal kinematics in patients with hemiparesis. *JOURNAL OF ELECTROMYOGRAPHY AND KINESIOLOGY*. <https://doi.org/10.1016/j.jelekin.2012.10.017>
- Stewarth, Jhon D. 2008. “Foot drop: where, why and what to do”. Practical Neurology 8: 158-169.